(FILE 'HOME' ENTERED AT 09:26:58 ON 21 SEP 2000)

FILE 'MEDLINE, CAPLUS, LIFESCI, SCISEARCH, BIOSIS, EMBASE' ENTERED AT
09:27:13 ON 21 SEP 2000
　　　　　E YU HONG/AU
L1 　　404 S E3
　　　　　E MERCHANT B T/AU
L2 　　3 S E5
L3 　　13930 S BETA 2 ADRENERGIC RECEPTOR# OR BETA2 ADRENERGIC
RECEPTOR# OR
L4 　　0 S (L1 OR L2) AND L3
L5 　　818108 S PCR OR AMPLIFICATION OR AMPLIFY### OR AMPLIFIE# OR
POLYMERASE
L6 　　271 S L3(P)L5
L7 　　37 S L6(P)("16")
L8 　　14 DUP REM L7 (23 DUPLICATES REMOVED)
L9 　　23 S L6(P)HYBRIDI#######
L10 　　22 S L9 NOT L7
L11 　　6 DUP REM L10 (16 DUPLICATES REMOVED)
L12 　　1 S L6(P)("46")
L13 　　0 S L12 NOT L7
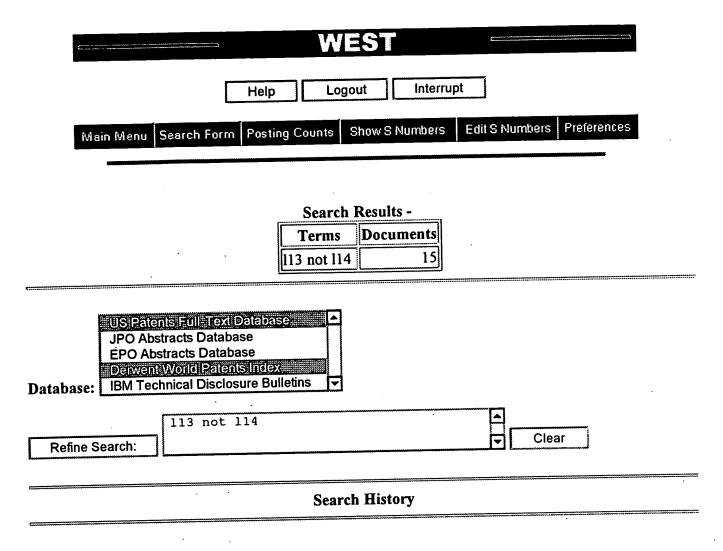L14 　　0 S L3(P)(ALLELE SPECIFIC HYBRIDI#######)(P)("16" OR "46")
L15 　　0 S L3(P)L5(P)(ALLELE SPECIFIC HYBRIDI#######)
L16 　　23 S L3(P)L5(P)(HYBRIDI#######)
L17 　　0 S L16 NOT (L7 OR L9)

DB Name	Query	Hit Count	Set Name
USPT,DWPI	l13 not l14	15	L15
USPT,DWPI	l13 and (kit same l5)	9	L14
USPT,DWPI	l12 and l5	24	L13
USPT,DWPI	l3 and kit	29	L12
USPT,DWPI	l3(p)kit	0	L11
USPT,DWPI	l9 not l6	3	L10
USPT,DWPI	l3 same ("l6" or "46")	4	L9
USPT,DWPI	l3 and l5 and (allele specific hybridi$7)	0	L8
USPT,DWPI	l3 same (allele specific hybridi$7)	0	L7
USPT,DWPI	l3 same l5	3	L6
USPT,DWPI	pcr or amplify$3 or amplification or amplifie$1 or polymerase chain reaction	465508	L5
USPT,DWPI	(l1 or l2) and l3	0	L4
USPT,DWPI	beta 2 adrenergic receptor or beta2 adrenergic receptor or beta 2adrenergic receptor or beta2adrenergic receptor	94	L3
USPT,DWPI	merchant-b$.in.	5	L2
DWPI,USPT	yu-h$.in.	782	L1

WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences |

Search Results -

Terms	Documents
l13 not l14	15

Database:

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- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Refine Search:

l13 not l14

| Clear |

Search History

Today's Date: 9/21/2000